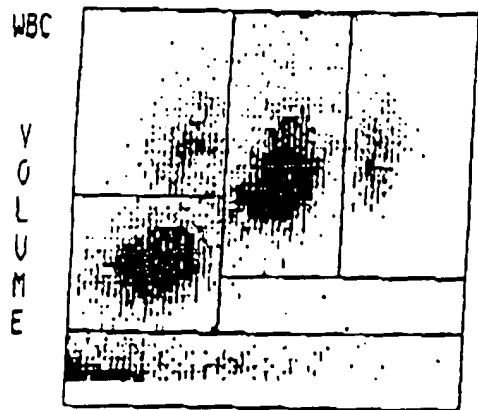




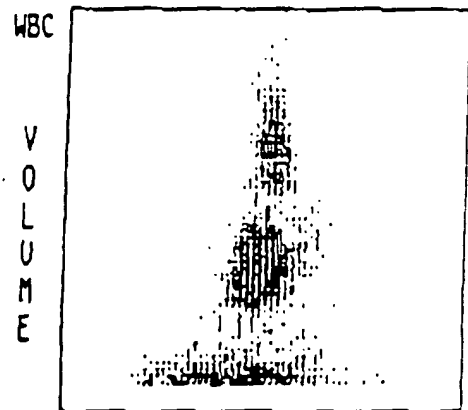
WBC Histogram Results
CDS Hematology Diluent and CDS-3 PD Lysing Reagent
with 2-hydroxycetyldimethyl-2-hydroxyethylammonium chloride

FIG. 1



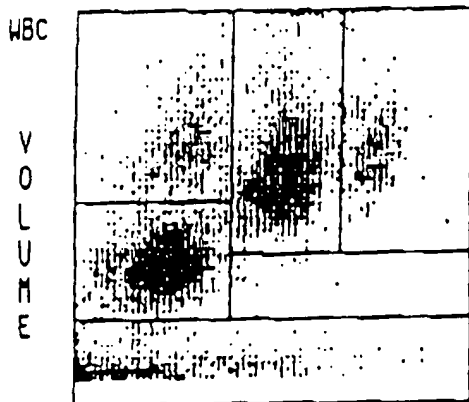
DF 1
CDS-5 PD Reagent Set
D.C. Volume vs. Light Scatter

FIG. 2A



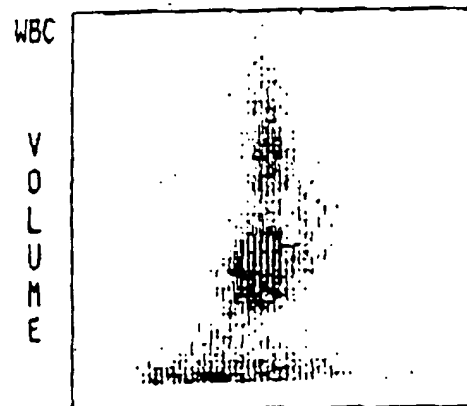
DF 3
CDS-5 PD Reagent Set
D.C. Volume vs. Opacity

FIG. 2B



DF 1
COULTER Scatterpak Reagent
D.C. Volume vs. Light Scatter

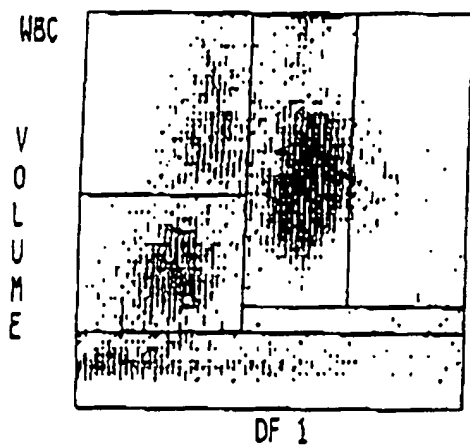
FIG. 3A



DF 3
COULTER Scatterpak Reagent
D.C. Volume vs. Opacity

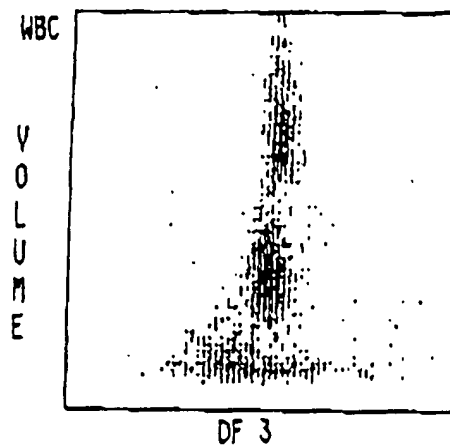
FIG. 3B

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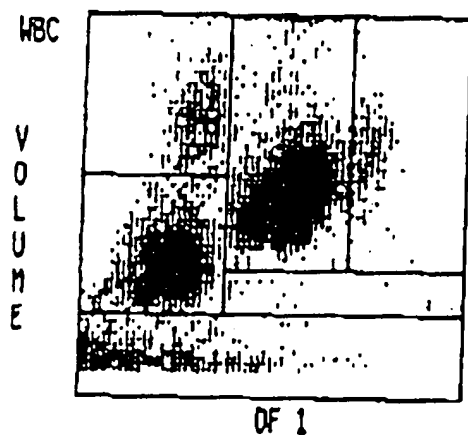
1-Butanesulfonic acid, sodium Lyse
D.C. Volume vs. Light Scatter

FIG. 4A



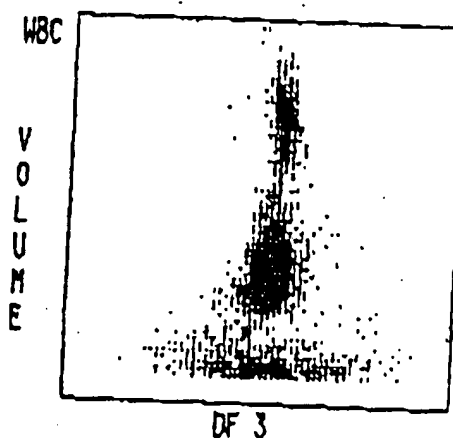
1-Butanesulfonic acid, sodium Lyse
D.C. Volume vs. Opacity

FIG. 4B



Glutaric acid + Hydrochloric acid Lyse
D.C. Volume vs. Light Scatter

FIG. 5A



Glutaric acid + Hydrochloric acid Lyse
D.C. Volume vs. Opacity

FIG. 5B

FIG. 6
CDS Diluent + CDS 3-Part Diff Lyse

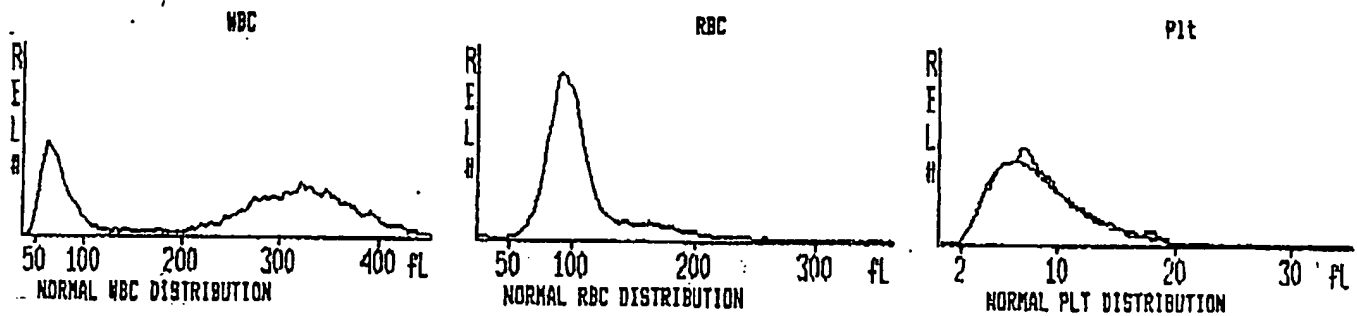


FIG. 7
Beckman Coulter Diluent + CDS 3-Part Diff Lyse

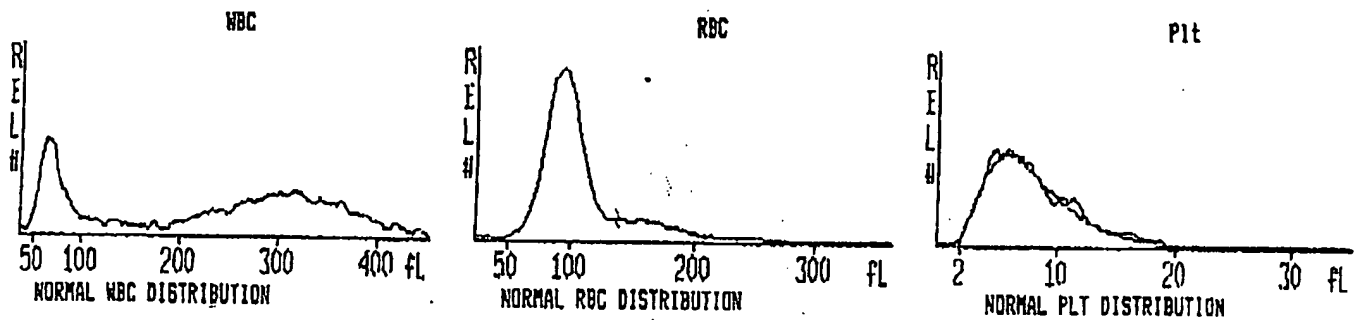


FIG. 8
CDS Diluent + Beckman Coulter 3-Part Diff Lyse

